

25th IAEA Fusion Energy Conference - IAEA CN-221

Thursday, 16 October 2014

New Devices & Technology: FIP/3 - Blue 1-5 (16:40 - 18:45)

-Conveners: Laila El-Guebaly

time	[id] title	presenter
16:40	[160] The Initial Programme of Wendelstein 7-X on the Way to a HELIAS Fusion Power Plant	Mr DINKLAGE, Andreas
17:00	[372] Status of Upgrading Project of Tokamak T-15	Mr AZIZOV, Englen
17:20	[90] DEMO Design Point Studies	Mr KEMP, Richard
17:40	[709] Physics and Engineering Studies of the Advanced Divertor for a Fusion Reactor & DEMO Concept Development and Assessment of Relevant Technologies	Mr ASAKURA, Nobuyuki
18:00	[708] Current Status of Chinese Solid Tritium Breeder TBM & Improved Design and Analyses of CN HCCB TBM	Mr FENG, Kaiming
18:20	[213] Design Concept of K-DEMO for Near-Term Implementation	Mr KIM, Keeman